Amendments to the Specification:

Please replace the paragraph beginning at page 3, line 16 with the following amended paragraph:

Fig. 1 is a block diagram of an exemplary operating environment 100 in accordance with an embodiment of the present invention. The environment 100 comprises a plurality of wireless devices connected to a wireless network 105. The wireless network may be any type of wireless network known to those skilled in the art such as a cellular network or a personal communications service (PCS) network. The wireless devices may be any of those known to those skilled in the art, such as a laptop computer [[105]] 110 with a wireless connection (such as a wireless modem), a wireless telephone 115, a pager 120 or a personal digital assistant (PDA) 125 with a wireless connection (such as a wireless modem). The wireless devices send and receive wireless transmissions, such as radio signals, via wireless network 105.

Please replace the Abstract paragraph beginning at page 18, line 6 with the following amended Abstract paragraph replacing the Abstract in all prior versions of this application:

~~Disclosed in one embodiment is a~~ A computer-implemented method provides [[for]] ~~providing~~ location-sensitive and time-sensitive calendaring to a wireless device, such as a cellphone, pager, PDA, etc. A user's calendar is maintained with a number of appointments, start times and end times for the appointments, meeting place and a list of attendees for the appointments. When the present time reading is within a predetermined minimum of a meeting start time of an appointment of a calendar of a user, the location of the user is determined based on the location of the wireless device. The location of the meeting place is also determined. Using historical data (of the user or others), the estimated time of arrival of the user at the meeting place is determined. If the estimated time of arrival is after the meeting start time, then a late message may be sent to the user and/or to the other meeting attendees.